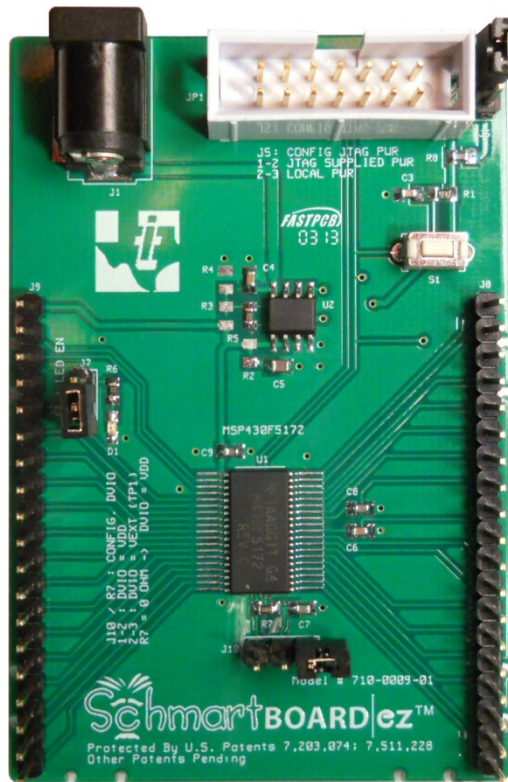# 710-0009-02

Schmartboard Development Board for Texas Instruments MSP430F5172

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Schmartboard Development for Texas Instruments MSP430F5172

This board is an easily to use platform featuring the MSP430F5172 from Texas Instruments. This 4th generation MSP430 includes a 25 MHz core, a 10 bit Analog to digital converter, a 32 bit hardware multiplier, and a precision Timer D PWM capable of 4 ns resolution. It is the perfect device to build servo, control, or other PWM applications. This module is fully populated including the T.I. MSP430F5172 microcontroller.

The board was co-designed by the University of Colorado EE department to address some educational needs and also Texas Instruments.

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